

ABSTRACT

Management software, a management computer, and a management method capable of visualizing connection relationships among a plurality of devices interconnected over a storage network without the necessity of implementing connection information acquiring means in an object computer have been unavailable in the past. A computer system in accordance with an embodiment of the present invention comprises an object computer, a storage system in which data to be communicated to the object computer is stored, and a management computer that manages the storage system and the object computer. The storage system includes: an acquisition unit that acquires first connection information, which contains a communication port identifier assigned of the object computer, and a communication port identifier assigned to the communication port of the storage system, from the object computer; and a communication unit that transmits the first connection information to the management computer. The management computer includes a communication unit that receives the first connection information from the storage system, and a display that uses an output screen thereof to visualize the connection relationships between the storage system and object computer on the basis of the first connection

information.